## UNITED STATES PATENT AND TRADEMARK OFFICE

## **CERTIFICATE OF CORRECTION**

PATENT NO. : 6,963,892 B2

APPLICATION NO. : 10/025870

DATED : November 8, 2005

INVENTOR(S) : D. Jin et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 17, line 30, " $M_1/2$ " is corrected to read as -- $M_1/2$ --.

Column 17, line 31, " $M_1 = N/(2^{IS-1}M_1)$ ,  $M_1$ " is corrected to read as  $-M_I = N/(2^{IS-I}M_I)$ ,  $M_1$ --.

Column 17, line 35, " $M_1 = N/(2^{IS}M_1)$  wherein  $M_1$ " is corrected to read as  $-M_1 = N/(2^{IS}M_1)$  wherein  $M_1$ —.

Column 17, line 39, " $M_1 = N/(2^{IS-1}M_1)$  wherein  $M_1$ " is corrected to read as -- $M_1 = N/(2^{IS-I}M_I)$ , wherein  $M_{I}$ --.

Column 18, line 55, "M<sub>1</sub>" is corrected to read as --M<sub>I</sub>--.

Column 18, line 56, " $M_1 = N/(2^{IS}M_1)$  wherein  $M_I$ " is corrected to read as -- $M_1 = N/(2^{IS}M_I)$  wherein  $M_{I^{--}}$ .

Column 18, line 61, " $M_1/2$ " is corrected to read as -- $M_I/2$ --.

Column 18, line 62, " $M_1=N/(2^{IS-1}M_1)$ ,  $M_1$ " is corrected to read as -- $M_1=N/(2^{IS-1}M_1)$ ,  $M_1$ --.

Column 19, line 38, " $D \le \log_2(M_1)$ " is corrected to read as -- $D \le \log_2(M_1)$ --.

This certificate supersedes the Certificates of Correction issued September 16, 2008 and October 7, 2008.

Signed and Sealed this Twenty-fifth Day of January, 2011

David J. Kappos

Director of the United States Patent and Trademark Office